WHAT IS CLAIMED IS:

1. A ladder stand-off for use with a ladder having a pair of laterally spaced side rails defining a ladder width, said ladder stand-off comprising:

a beam having first and second ends;

a first arm fixedly connected at a first end thereof to said beam at a first point located between said first and second beam ends;

a second arm fixedly connected at a first end thereof to said beam at a second point located between said first and second beam ends, said second point being spaced from said first point a predetermined distance, wherein said first and second arms extend outward from said beam so as to be angularly divergent with respect to each other; and

means for detachably securing said beam to said ladder.

- 2. The ladder stand-off of claim 1 wherein said beam is straight.
- 3. The ladder stand-off of claim 1 further comprising a contact element pivotally connected to a second end of each of said first and second arms.
- 4. The ladder stand-off of claim 3 wherein each contact element comprises an L-shaped member having first and second sections, said first section being pivotally connected to said second end.
- 5. The ladder stand-off of claim 3 wherein each contact element comprises a U-shaped member having two side legs joined by a central web, said side legs straddling said second end.
- 6. The ladder stand-off of claim 3 wherein said second end of each arm includes a pair of flanges and each contact element is positioned between a corresponding pair of said flanges.

- 7. The ladder stand-off of claim 1 wherein said predetermined distance is less than said ladder width.
- 8. The ladder stand-off of claim 1 wherein a second end of said first arm and a second end of said second arm are spaced apart a distance that is less than the length of said beam.
- 9. The ladder stand-off of claim 1 wherein a second end of said first arm and a second end of said second arm are spaced apart a distance that is at least equal to said ladder width.
- 10. A ladder stand-off for use with a ladder having a pair of laterally spaced side rails defining a ladder width, said ladder stand-off comprising:
 - a beam having first and second ends;
- a first arm fixedly connected at a first end thereof to said beam at a first point located between said first and second beam ends;
- a second arm fixedly connected at a first end thereof to said beam at a second point located between said first and second beam ends, said second point being spaced from said first point a predetermined distance, wherein said first and second arms extend outward from said beam;
- a contact element pivotally connected to a second end of each of said first and second arms; and

means for detachably securing said beam to said ladder.

- 11. The ladder stand-off of claim 10 wherein said beam is straight.
- 12. The ladder stand-off of claim 10 wherein each contact element comprises an L-shaped member having first and second sections, said first section being pivotally connected to said second end.

- 13. The ladder stand-off of claim 10 wherein each contact element comprises a U-shaped member having two side legs joined by a central web, said side legs straddling said second end.
- 14. The ladder stand-off of claim 10 wherein said second end of each arm includes a pair of flanges and each contact element is positioned between a corresponding pair of said flanges.
- 15. The ladder stand-off of claim 10 wherein said predetermined distance is less than said ladder width.
- 16. The ladder stand-off of claim 10 wherein said second ends of said first and second arms are spaced apart a distance that is less than the length of said beam.
- 17. The ladder stand-off of claim 10 wherein a second ends of said first and second arms are spaced apart a distance that is at least equal to said ladder width.
- 18. The ladder stand-off of claim 10 wherein said first and second arms are angularly divergent with respect to each other.
- 19. The ladder stand-off of claim 18 wherein said first and second arms define an angle therebetween that is less than 90 degrees.